

L5 ANSWER 56 OF 575 CA COPYRIGHT 2004 ACS on STN
 AN 136:171583 CA
 ED Entered STN: 07 Mar 2002
 TI Concrete **composition** for immediate form removing process
 IN Uehara, Nobuo; Nagaoka, Seiichi; Tokami, Tokuji; Ishii, Mitsuhiro; Sawai,
 Toshikazu; Murai, Hironobu
 PA Sumitomo Osaka Cement Co., Ltd., Japan; Shikoku Electric Power Co., Inc.;
 Shiden Sangyo K. K.
 SO Jpn. Kokai Tokkyo Koho, 5 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM C04B028-02
 ICS B28B003-02; C04B018-08
 CC 58-2 (Cement, Concrete, and Related Building Materials)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2002053361	A2	20020219	JP 2000-242716	20000810
PRAI	JP 2000-242716		20000810		
AB	The title concrete compn. contains cement , coarse aggregate, fine aggregate, coarse fly ash contg. .ltoreq.10 wt.% fine particles having diam. .ltoreq.20 .mu.m, and water , wherein the content of the coarse fly ash is 20-200 kg per 1 m3 of the concrete compn. The compaction time is shortens and the surface of concrete products can be smoothened.				
ST	fly ash concrete compn immediate form removal				
IT	Concrete				
	(concrete compn. contg. coarse fly ash for immediate form removing process)				
IT	Ashes (residues)				
	(fly; concrete compn. contg. coarse fly ash for immediate form removing process)				